

KNYAZYUK, K.A.; KHATSET, P.I.; CHOBOROVSKAYA, I.S.

Use of heterogeneous soil stabilising compounds. Avt. dor. 22
no.10:13-15 0 '59. (MIRA 13:2)
(Ukraine--Soil stabilisation)

KNYAZYUK, Konstantin Andreyevich, kand. tekhn. nauk; KOVCHIZHNYKH M.P.,
red.; DONSKAYA, G.D., tekhn. red.

[Use of dirt in the construction of road pavements and subgrades]
Primenenie gruntov v stroitel'stve dorozhnykh pokrytii i osno-
vani. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo tran-
sporta i shosseinykh dorog RSFSR, 1961. 90 p. (MIRA 15:2)
(Road construction)

BONDARENKO, A.I. (kand.tekhn.nauk; KNYAZYUK, K.A.

Improving the design and techniques of building surfaces of
compacted soil. Avt.dor. 24 no.6:12-13 Je '61. (MIRA 14:7)
(Roads, Earth) (Soil stabilization)

KNYAZYUK, K.A., kand.tekhn.nauk; KHATSET, F.I., kand.tekhn.nauk

Using filter-press waste for soil stabilization. Avt.dor. 25 no.3:
15-16 Mr '62. (MIRA 15:3)

(Soil stabilization)

OARKAVENKO, I.P., inzh.; KRYAZHUK, K.A., kand.tekhn.nauk

Using bitumen emulsions in solidifying soils of various
granulometric compositions. Avt.dor.i dor.stroi. no.1:156-
164 '69. (MIRA 1971)

KNYAZYUK, K.A., kand.tekhn.nauk; KHATSET, F.I., kand.tekhn.nauk

Overall soil stabilisation using filter-press waste
materials and organic binders. Avt.dor.i dor.stroi.
no.1:16/-170 '65. (MIRA 18:11)

KNIAZYUK, L.V.; POROYKOV, I.V., doktor tekhn. nauk, prof.,
Petsenzent; ZHESTKOVA, I.N., inzh., red.

[Radiography of castings] Rentgenografiia otливok. Mo-
skva, Mashinostroenie, 1965. 95 p. (MIRA 18:3)

BELAZOVSKIY, M.Ya.; KNYAZIUK, L.V., inzh., retsenzent; ZAKHAROV,
B.P., inzh., red.

[Nondestructive testing methods] Nerazrushaiushchie metody
kontrolia. Moskva, Izd-vo "Mashinostroenie," 1964. 41 p.
(MIRA 1717)

GAVRILOV, P.F.; BEZEL', V.S.; DVINYANINOV, B.L.; ~~KNYAZYUK, L.V.~~,
inzh., retsensent; DUGINA, N.A., tekhn. red.

[Safety measures in X-ray defectoscopy] Bezopasnost' rabo-
ty rentgenologa pri defektoskopii. Moskva, Mashgis, 1963.
77 p. (Biblioteka kontrolera-mashinostroitel'ia, no.8)

(MIRA 16:10)

(X rays—Safety measures)

KNIAZYUK, L.V.; ZAKHAROV, B.P., insh., retsentsent; BALAZOVSKIY, M.Ya.,
red.; PITADE, N.A., red.; SHKLYAR, R.Sh., red.; SHUR, B.L.,
red.; DUGINA, N.A., tekhn. red.

[Equipment of an X-ray laboratory] Oborudovanie rentgenovskoi
laboratorii. Moskva, Mashgis, 1963. 79 p. (Biblioteka kon-
trolera-mashinostroitelia, no.3) (MIRA 16:7)
(X rays--Industrial applications)

KNYAZYUK, V.I.

Development of new forms in the first generation of spring
wheat hybrids grown from unripe seeds. Agrobiologiya
no.4:618 JI-Ag '65. (MIRA 18:11)

1. Belotserkovskiy sel'skokhozyaystvennyy institut, kafedra
selektzii.

ACC NR: AP7002184 SOURCE CODE: UR/0203/66/006/006/0997/1007

AUTHOR: Knyazyuk, V.S.; Moskalenko, A.M.

ORG: Institute of Terrestrial Magnetism, Ionosphere, and Radio Wave Propagation, AN SSSR (Institut zemnogo magnetizma, ionosfery, - raspredeleniya radiovoln AN SSSR)

TITLE: Distribution of the concentration and density of a particle flux near a small body moving in a rarefied plasma.

SOURCE: Geomagnetizm i aeronomiya, v. 6, no. 6, 1966, 997-1007

TOPIC TAGS: rarefied plasma, plasma density, particle beam

ABSTRACT: Formulas are derived for calculating the distribution of density and concentration of a particle flux near a body moving in a highly rarefied plasma. Dimensions of the body are considered small in comparison to the Debye length. For the sake of simplicity, potential on the surface of the body is assumed to be negative, with the result that ions are attracted to the body. It is also assumed that the incident ions are fully neutralized on the surface of the body. Particular cases are considered in which: 1) the velocity of the body is small in comparison to the thermal velocity of ions, 2) the body moves at arbitrary velocities, and 3) the velocity of the body is greater than the thermal velocity of ions.

SUB CODE: 20/ SUBM DATE: 26Jul65/ ORIG REF: 004/ OTH REF: 003 [JR]

ATD PRESS: 5114

Card 1/1

UDC: 550.382.4

KOSIACZ, Andrzej; KNYBA, Edmund; WREBIAKOWSKI, Henryk

Opinion about curability of mental diseases and employment of former patients of psychiatric hospitals. (Following the evaluation of community opinion about mental diseases patients in the Lublin district. Zdrow. publiczne no.9:387-393 S '65.

1. Z Kliniki Chorob Psychiczych AM w Lublinie (Kierownik: prof. dr. med. M. Kacynski), z Panstwowego Szpitala dla Nerwowo i Psychiczenie Chorych w Lublinie (Dyrektor: lek. W. Brennenstuhl) i z katedry Statystyki Matematycznej UMCS w Lublinie (Kierownik: prof. dr. med. M. Olekiewicz).

KNYBEL, F., ins.

Results of the research on water use by gas coolers in coke plants. Paliva 43 no.3:65-70 Mr '63.

1. Vyzkumny ustav vodohospodarsky, Praha, pracoviste Ostrava.

KRZYSZALSKA-KARWOWA, Zofia

Persistence of Naamylth's membrane on incisors of an 11-month-old infant. Pat. Pol. 15 no.3:387-390 J1-S '64.

1. Z Zakładu Stomatologii Państwowej Akademii Medycznej w Krakowie (Kierownik: doc. dr. med. J. Wodniecki) z Zakładu Patologii Ogólnej i Doświadczalnej Akademii Medycznej w Krakowie (Kierownik: prof. dr. med. J. Giedocz).

KNYCHALSKA-KARWAN, Zofia

Jubilee celebrations at the Jagiellonian University and the
Medical Academy in Cracow. Czas. stomat. 18 no.1:61-64, Ja '65

1. Z Zakladu Stomatologii Zachowawczej Akademii Medycznej w
Krakowie (kierownik: doc. dr. J. Wodniecki).

KNYCHALSKA-KARWAN, Zofia; BIEDOWA, Jadwiga

Jubilee publications of the Medical Academy in Cracow. Czas.
stomat. 18 no.1s65-72 Ja '65

1. Z Zakładu Stomatologii Zachowawczej Akademii Medycznej
w Krakowie (kierownik: doc. dr. J. Modniecki).

KNYCHALSKA-KARWAN, Zofia; LASKOWSKA, Ludmila; PELCOWA, Maria; WEDLER,
Anna

Remote results of a 3-year administration of fluorine tablets.
Czas. stomat. 18 no.4:377-381 Ap'65.

1. Z Zakładu Stomatologii Zachowawczej Akademii Medycznej w
Krakowie (Kierownik: doc. dr. J. Wodniecki).

KNYCHALSKA-KARWAN, ZOFIA

Treatment of leukoplakia of the mucous membrane of the oral cavity. Czas. stomat. 18 no.11:1293-1297 N ' 65.

1. Z Zakładu Stomatologii Zachowawczej AM w Krakowie (Kierownik: doc. dr. J. Wodnicki).

KNYCHALSKA-KARWAN, Zofia

Contribution to the role of electrogalvanic currents in leukoplakia of the oral cavity. Czas. stomat. 19 no.1:9-16 Ja ' 66.

1. Z Zakładu Stomatologii Zachowawczej AM w Krakowie (Kierownik: doc. dr. J. Wodniecki).

L 07423-67 EWT(m)/EWP(t)/ETI LJP(s) JD

ACC NR: AR6027564

SOURCE CODE: UR/0272/66/000/005/0100/0100

AUTHOR: Knyhavko, I. P.; Karpenko, V. H.

32

B

TITLE: A viscometer for measuring the viscosity of aggressive melts

SOURCE: Ref. zh. Metrologiya i izmeritel'naya tekhnika, Abs. 5.32.715

REF SOURCE: Khim. prom-st'. Inform. nauk.-tekhn. zb., no. 4(24), 1965, 71-72

TOPIC TAGS: viscosimeter, tin plating, fluid viscosity

ABSTRACT: The authors describe a viscometer developed for measuring the viscosity of aggressive tinning melts over a wide range (from tenths of a centipoise to several hundred poises) at temperatures up to 600°C and pressures up to 25 atm. The instrument may be used for studying materials which undergo thermal dissociation. The falling ball method is used for determining high viscosity and the rolling ball method is used for determining low viscosity. Induction pickups are used to register the time required for the ball to pass through a given distance. An oscillograph is used for recording the resultant signals. 1 illustration, bibliography of 4 titles, P. Agaletskiy. [Translation of abstract]

SUB CODE: 20

Card 1/1

UDC: 543.217;533.16;53.08

KNYNYANTS, I.L.; GERMAN, L.S.; ROZKHOV, I.M.

Pyrolytic reactions of trifluoroethylene. Izv. AN SSSR. Otd. khim. nauk
no. 9:1674-1676 8 '62. (MIRA 15:10)

1. Institut elementoorganicheskikh soedineniy AN SSSR.
(Ethylene) (Fluorine compounds) (Pyrolysis)

KNIP, Vladimir Aleksandrovich; TARASOV, V., red.; ABBASOV, T., tekhn.
red.

[Innovators of the Tashkent Agricultural Machinery Plant] Ras-
vedchiki s "Tashsel'masha"; iz opyta raboty brigady kommunisti-
cheskogo truda avtomatnogo uchastka zavoda "Tashsel'mash" im.
K.E.Voroshilova. Tashkent, Gosizdat UzSSR, 1961. 39 p.
(MIRA 15:10)

(Tashkent--Agricultural machinery industry)

ANTOSHEVSKIY, R. [Antoshevski, R.]; KNYPL', J.S.; [Knypl, J.S.]

Simple method of determining the specific activity of phosphate
preparations. Radiokhimiia 2 no.4:506-507 '60. (MIRA 13:9)
(Phosphates) (Radiation--Dosage)

S/C81/62/000/003/015/090
B151/B144

AUTHORS: Antonzewski, Roman; ~~Knyal, Jan S.~~

TITLE: A simple method for determining the specific activity of phosphorous preparations

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 3, 1962, 97, abstract 3B358 (Dzes. nauk. Univ. Wdsk., ser. 2, no. 6, 1960, 141-143)

TEXT: For determining the specific radioactivity of phosphorous preparations, it is suggested to determine the phosphates quantitatively by the chromatographic method using paper saturated with NH_4MoO_4 , and measure the radiation of the spot on the chromatogram. [abstracter's note: Complete translation.] ✓

Card 1/1

ELYNCZAK, A.J.; KNYPL, J.S.; ANTOSZEWSKI, R.

The impregnation micromethod for determining bromide and iodide.
Chem anal 5 no.3:407-411 '60. (KHAL 10:8)

1. Zaklad Fizjologii Akademii Medycznej, Lodz. Kierownik: 3-ca
prof.dr. J. Syta i Zaklad Fizjologii Roslin Uniwersytetu, Lodz.
Kierownik: prof. dr. W. Moryse.
(Bromides) (Iodides)

ANTOSZEWSKI, Roman; KNYPL, Stanislaw

Detection of trace amounts of phosphates by impregnation. Chem anal
5 no.1:11-15 '60. (KRAI 9:11)

1. Zaklad Fizjologii Roslin Uniwersytetu, Lodz.
(Phosphates)

KNYPL, J.St.

Methods of detecting and of quantitative determination of free and
bounded coumarin in cultivable plants. Postepy nauk roln 7 no.6:
77-99 N-D '60. (REAI 10:6)

1. Zaklad Fizjologii Roślin Uniwersytetu Łódzkiego
(Plants) (Coumarin)

ANTOSZEWSKI, Roman; KNYPL, J. S.

Hydrophobization of laboratory glass. Roczniki chemii 34 no.1:295-296
'60. (KEAI 10:9)

1. Department of Plant Physiology, University, Lodz.

(Glass)

KNYPL, Stanislaw

"Respiration and its role in the immunity of plants" by B. A. Rubin.
Reviewed by Stanislaw Knypl. Kosmos biel 10 no.6:597-600 '61.

(Rubin, B. A.) (Plants)

KNYPL, J.S.

Acetic aldehyde on Mars. Vseschsviat no.4:103-104 Ap '62.

KNYPL, J.S.

"Effect of actinomycin D on cellular nucleic acid syntheses and virus production" by E.Reich, R.M. Franklin A.S.Shatkin and E.L. Tatum. Reviewed by J.S.Knypl. Kosmos Biologia 11 no;2: '62

KNYPL, J.S.

"Formation of the DNA virus under conditions caused by the
RNA host" by S.Gershenson, I.P.Kok, O.N.Dobrovolskaya and I.N.
Skuratovskaya. Reviewed by J.S.Knypl. Kosmos biol 11 no.3:
321-323 '62.

*

KNYPL, J.S.

"Competition between infectious tobacco mosaic virus nucleic acid and intact virus on *Nicotiana glutinosa*" by Jia-Hsi Wu, Irving Rappaport. Reviewed by J.S.Knypl. Kosmos biol. 11 no.4:451 '62.

*

KNYPL, J.S.

"A model for protein synthesis" by Richard W. Hendler. Reviewed
by J.S.Knypl. Kosmos biol 11 no.5:540-542 '62.

KNYPL, J.S.

Isotopes disclose the ways of compounding nitrogen through plants.
Wozschviat no.1:20 Ja '63.

KNYPL, J.S.

"Retardation of plant growth by a new group of chemicals" by J.A. Riddell, H.A. Hageman, O.M. J'Anthony, W.L. Hubbard. Reviewed by J.S. Knypl. Kosmos biol 11 no.6:624-625 '62.

KNYPL, J.S.

"Nuclear RNA changes of nerve cells during a learning experiment in rats" by H. Hyden, E. Egyhazi. Reviewed by J.S. Knypl. Kosmos biol 12 no.1:90-92 '63.

KNYPL, J.S.

"Deoxyribonucleic acid code" by M.Ageno. Reviewed by J.S.Knypl.
Kosmos biol 12 no.2:182-185 '63.

"m-RNA, a ribonucleic acid informative for genetic purposes" by
A.S.Spirin, V.I.Smirnov. Reviewed by J.S.Knypl. 185-192

"A hypothesis concerning the way of coding interaction between
transfer RNA and messenger RNA at late stages of protein synthesis"
by [Dr.] Zh. A. Medvedev. Reviewed by J.S.Knypl. 192-193

"Calculated composition of 'messenger' ribonucleic acid" by
E.Chargaff. Reviewed by J.S.Knypl. 194

"Experimental evidence for the degeneracy of the nucleotide
triplet code" by M.E.Räichman, M.W.Beeh, R.H.Symons, R.Markham.
Reviewed by J.S.Knypl. 194-195

KNYPL, J.S.

"Amino acid dependent control of DNA synthesis in bacteria
and vegetative phage" by E. Kellenberger, K.G. Lark, A. Bolle.
Reviewed by J.S. Knypl. Kosmos biol 12 no.6:513-515 '63.

KNYPL, J.S.

"Physical and chemical properties of two new small bacteriophages"
by D.A. Marvin, H. Hoffmann-Berling. Reviewed by J.S. Knypl.
Kosmos biol 12 no.6:515-516 '63.

KNYPL, J.S.

"Viruses" by Kenneth M. Smith. Reviewed by J.S.Knypl. Kosmos
biol 13 no.1:58-59 '64

"Possible role of meteorites in the origin of life" by J.J.
Ogilvary, A.R.Hochstim. Reviewed by J.S.Knypl. Ibid:70-71

"A small RNA containing Pseudomonas aeruginosa bacteriophage"
by T.W.Feary, E.Jr.Fisher, T.N.Fisher. Reviewed by J.S.Knypl.
Ibid:71-72

"Induction by an RNA phage of an enzyme catalyzing incorpora-
tion of ribonucleotides into ribonucleic acid" by C.Weissmann,
L.Simon, S.Ochra. Reviewed by J.S.Knypl. Ibid:72

"A nucleic acid analog dependent animal virus" by J.G.Stevens,
N.B.Groman. Reviewed by J.S.Knypl. Ibid:72-73

KNYPL, J.S.

"A new enzyme of RNA synthesis: RNA methylase" by Erwin
Fleissner, Ernest Borek. Reviewed by J.S. Knypl.
Kosmos biol 12 no. 4:393-396 '63.

JAKUTOWICZ, Konstancja; ILCZUK, Zdzisław; KNYPL, J.S.; WISNIEWSKA, Justyna M.;
SZARSKI, Henryk

Abstracts. Kosmos biol 14 no.1:63-92 '65.

L 06534-67 R0

ACC NR: AP6030309

SOURCE CODE: PO/0049/66/000/004/0369/0386

AUTHOR: Knypl, J. S.

5
B

ORG: none

TITLE: Natural and synthetic plant growth and development regulators, B. Mechanism of Growth Retardant Action

SOURCE: Kosmos - Seria A (Biologia), no. 4, 1966, 369-386

TOPIC TAGS: plant growth regulator, plant growth retardant, organic compound, physiologically active compound, auxin, giberellin

ABSTRACT: The possibility of natural and synthetic plant growth regulators serving as giberellin antagonists was investigated in the course of amassing data on growth retardants. Only the better known retardants, namely AMO-1618, B995, Phosphon D, and MH were studied with regard to the activities of these growth retardants as competitive antagonists of giberellins, regulators of auxin metabolism, and for their retardant action independent of GA and IAA. Nothing certain is known about retardant action, but present experimental data make it possible to assume that molecular

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L 04534-67

ACC NR: AP6030309

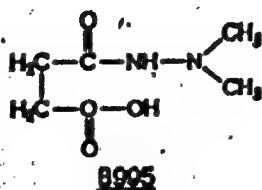
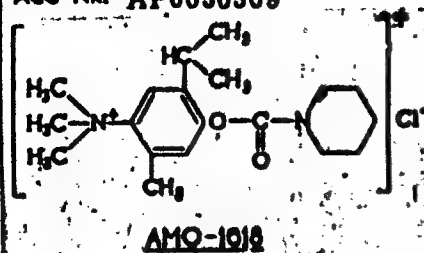
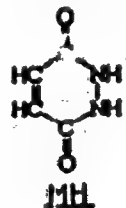
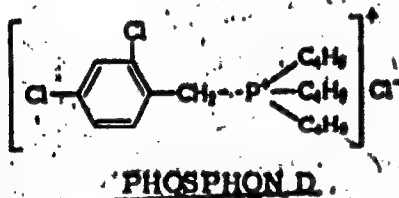
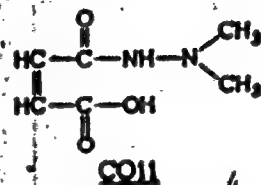
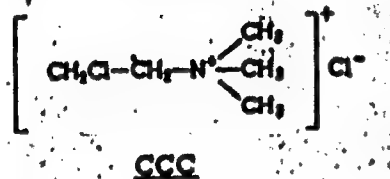


Fig. 1. Chemical structures of the growth retardants discussed in the text.



Card 2/3

L 04534-67

ACC NR: AP8030309

action mechanisms differ with each retardant, because of their differing chemical structures, but that all ultimately act at the endogenous auxin level. Auxins and perhaps also giberellins control the process of genetic information contained in plant cell DNA. Possibly several retardants impede auxin synthesis, and so lead to an imbalance between auxins and giberellins, thereby retarding growth. Giberellin and auxin biosynthesis in higher plants incorporating studies of general giberellin and auxin synthesis in vivo and in vitro studies of the effects of various enzymes upon biosynthetic cycles are planned. This will help clarify the action mechanism of growth retardants. Orig. art. has: 7 figures. [W.A.S.] [DR]

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 007/ OTH REF: 047/

Cord 3/3 *gd*

KNYPL, Jan Stanislaw

A correction. Problemy 19 no.10:651 '63.

1. Katedra Fizjologii Roslin, Uniwersytet, Lods.

KNYPL, Jan Stanisław, mgr., st. asystent

Extracellular synthesis of the tobacco mosaic virus.
Problemy 19 no.8:490-502 '63.

1. Katedra Fizjologii Roslin, Uniwersytet, Łódź.

KHYPL, Stanislaw, mgr, st. asystent

The virus of the tobacco mosaic disease; 70 years
after its discovery by Ivanovskiy. Problemy 18
no.10:680-691 '62.

1. Katedra Fizjologii Roslin, Uniwersytet, Lods.

KNYPL, T.

"Preparation of single crystals" by W.D. Lawson and S. Nielsen.
Reviewed by T. Knypl. Wiad chem 17 no. 6:388-389 Je '63.

KNYPL, T.

"Metallurgy of semiconductors (germanium and silicon) by
J.M. Szaszkow [J.M. Shashkov]. Reviewed by T. Knypl. Wlad
chem 17 no. 6:385-388 Ja '63.

SHULYNDIN, A., prof.; KNYSH, A., aspirant

Rust of durum winter wheat. Zashch. rast. ot vred. 1 bol. 10 no.6;
52 '65. (MIRA 18:7)

1. Ukrainskiy institut rasteniyevodstva, selektsii i genetiki imeni
V.Ya.Yur'yeva, Khar'kov.

KNYSH, A.I.

Biology of flowering and natural hybridization of winter durum wheat as related to the geographical conditions of germination. Agrobiologiya no.6:856-858 N-D '65.

(MIRA 18:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut rasteniyevodstva, selektsii i genetiki imeni V.Ya.Yur'yeva.

KNYSH, A.N., Cand Agr Sci -- (diss) "Pollination
and ~~the~~ ^{as a function} formation of fruit in cucumbers in relation
of the viability of their generating organs and
selection ^{capacities} ~~capacities~~." Khar'kov, 1958, 23 pp,
(Win of Agr USSR. Khar'kov Order of Labor Red Banner
Agr Inst im V.V. Dokuchayev) 120 copies (KL, 29-58, 134-5)

- 89 -

KNYSH, I., magistr-inzhener

Electronics in people's Poland. Radio no.3:18-19 Mr '61.
(MIRA 14:8)
(Poland--Electronics)

KNYSH, I. N.

USSR/Microbiology - Microorganisms Pathogenic to Humans and Animals.

F-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 9955

Author : Knysh, I. N.

Inst : ~~USSR Academy of Sciences~~

Title : Biological Characteristics of Flexner and Sonne Dysentery Bacilli in Connection with the Clinical Process of Acute Dysentery.

Orig Pub : Sb. nauchn. rabot. Minskiy med. in-t, 1957, 18, 240-249

Abstract : No abstract.

Card 1/1

BONDAREVA, N. V. ; KAPLAN, Z. A. ; VILENCHIK, O. Y. ; KNYSH, I. N.

APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723410002-2"

Clinical significance of antibiotic sensitivity tests for pathogenic organisms of infectious diseases using paper disks. Antibiotiki 5 no. 5:82-86 8-0 '60. (MIRA 13:10)

1. Belorusskiy institut usovershenstvovaniya vrachey.
(ANTIBIOTICS)

KNYS.I, I.2.

Pathoanatomical changes in the elbow joint in an old dislocation
of the bones of the forearm. Vrach.delo no.12:1285-1287 D '56.
(MIRA 12:10)

1. Kafedra gospiatal'noy khirurgii No.2 (sav. - prof.A.G.Yeletskiy)
Kiyevskogo meditsinskogo instituta i Ukrainskiy nauchno-issledo-
vatel'skiy institut ortopedii i travmatologii.
(ELBOW--DISLOCATIONS)

KNYSH, I. T. Cand Med Sci -- (diss) ^{Treatment} "Surgical Therapy of Patients
With Long^{-drawn}~~time~~ Traumatic Dislocation of the Forearm Bones." Kiev,
1957. 13 pp 20 cm. (Min of Health Ukrainian SSR, Kiev Order of
Labor Red Banner Medical Inst im Academician A. A. Bogomolets),
200 copies (KL, 27-57, 110)

70

-69-

KNYSH, I.T. (Kiyev, Cherkovskiy per., d. 6, kv. 5)

~~_____~~ Treating neglected dislocation of the head of the radius. Nov.khir.
arkh. no.2:60-62 Nr-4p '57. (MIRA 10:8)

1. Kafedra gospiatal'noy khirurgii II (sav. - prof. A.O.Yeletskiy)
Kiyevskogo meditsinskogo instituta i Ukrainskoy tsentral'noy
nauchno-issledovatel'skoy institut ortopedii i travmatologii
(RADIUS--SURGERY)

KNYSH, I.T.

Surgical treatment of old traumatic dislocations of both bones
of the forearm. Ortop.travm. i protes. 18 no.4:26-30 JI-Ag '57.
(MIRA 11:1)

1. Iz kafedry gosital'noy khirurgii No.2 (zav. - prof. A.G.
Yeletskiy) Kiyevskogo meditsinskogo instituta im. akad. A.A.
Bogomol'tsa (dir. - dotsent I.P.Aleksseyenko) i Ukrainskogo
nauchno-issledovatel'skogo instituta ortopedii i travmatologii
(dir. - dotsent K.M.Klimov [deceased])
(FORNARM, disloc.
surg. of old disloc.)

KNYSH, I.T.

Rare case of congenital anomaly of the spine. Ortop.travm. i
protes. 19 no.3:60-61 My-Je '58 (MIRA 11:7)

1. Is kafedry ortopedii i travmatologii (sav. prof. A.O. Yelatskiy)
Kiyavskogo meditsinskogo instituta (dir. - dots. I.P. Alekseyenko)
i Ukrainskogo tsentral'nogo nauchno-issledovatel'skogo instituta
ortopedii i travmatologii (ispolnyayushchiy obyazannosti direktora.-
B.M. Musiyenko).

(SPINE, abnorm.

ongen. vertebral block (Rus))

KRYSH, I.F., kand. med. nauk.

Late results of conservative treatment of dislocation of the forearm.
Ortop. travm. protes., Moskva 19 no.6:18-21 N-D '58. MIRA 12:1)

1. Is kafedry ortopedii i travmatologii (sav. - prof. A. G. Yeletskiy)
Kiyevskogo meditsinskogo instituta (dir. - dots. I.P. Alekseyenko) i
Ukrainskogo tsentral'nogo nauchno-issledovatel'skogo instituta ortopedii
i travmatologii (ispolnyayushchiy obyazannosti dir. - N.N. Musiyenko).

(FOREARM, disloc.

conservative ther., remote results (Rus))

KHAMARENKO, O.N., kand.med.nauk; MECHAYEVA, Z.P.; TKACHENKO, S.S., kand.med.nauk;
NOBEL'MAN, V.S.; ANCHKEVICH, V.D., prof.; KURILO, A.A.; KNYSH, I.T.,
kand.med.nauk; PRIKHOD'KO, A.I.; MEZHENINA, Ye.P., kand.med.nauk

Reports on meetings of societies of traumatologists and
orthopedists. Ortop.travm. i protes. 20 no.7:79-95

J1 '59.

(MIRA 12:10)

(ORTHOPEDIA)

KNYSH, I.T.

Late results of conservative and operative treatment of fractures of the olecranon process. Ortop., trav.i protes. 20 no.10;43-46 0 '99.
(MIRA 13:2)

1. Iz kafedry ortopedii i travmatologii (zav. - prof. A.G. Yeletskiy) Kiyevskogo meditsinskogo instituta (dir. - dots. I.P. Alekseyenko) i Ukrainського tsentral'nogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii (ispolnyayushchiy obyazannosti dir. - N.N. Masiyenko).

(ULNA fracture & dislocation)

KRAMARENKO, O.N., referent, kand.med.nauk; TRACHENKO, S.S., referent,
kand.med.nauk; KNYSH, I.T., referent, kand.med.nauk; PRYKHOD'KO,
A.K., referent

Report on proceedings of societies of traumatologists and
orthopedists. Ortop., travm.i protes. 20 no.12:68-73 D '99.
(MIRA 13:5)
(ORTHOPEDIC SOCIETIES)

KNYEH, I.T.

Transarticular osteotomy of the hip in ankylosis of the acro-
femoral joint. Orthop. travn. i protes. 21 no.2:59-60 P '60.

(HIP JOINT--ANKYLOSIS)

(MIRA 13:12)

KRAMARENKO, G.N., referent; TKACHENKO, S.S., referent, kand.med.nauk;
KNYSH, I.I., referent, kand.med.nauk; KURILO, A.A., referent;
KOSTRIKOV, V.S., referent, kand.med.nauk; GABAY, A.V., referent,
prof.; MARYASHINA, O.M., referent, kand.med.nauk

Reports on sessions of societies of traumatologists and orthopedists.
Ortrop.travm.i protes. 21 no.4:83-93 Ap '60. (MIRA 13:9)
(ORTHOPEDIC SOCIETIES)

KNYBH, I.T., kand.med.nauk

Features of the clinical picture and therapy of congenital deformities of the foot in adults. Ortop., travm. i protez. 21 no.8:9-13 Ag '60. (MIRA 13:11)

1. Iz kafedry ortopedii (sav. - prof. A.O.Yeletskiy) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta (direktor - dotsent V.D.Beatus') i Ukrainского nauchno-issledovatel'skogo instituta ortopedii i travmatologii (direktor - dotsent I.P.Alekseyenko).
(FOOT--ABNORMALITIES AND DEFORMITIES)

KNYSH, I.T., kand.med.nauk (Kiyev, Chekhovskiy per., d.6, kv.5)

Anterior fracture-dislocations and subluxations of the elbow
joint. Vest.khir. no.4:112-114 '61. (MIRA 14:4)

1. Is kliniki ortopedii i travmatologii (sav. - prof. A.O.
Yaletskiy) Kiyevskogo meditsinskogo instituta i Ukrainakogo
nauchno-issledovatel'skogo instituta ortopedii i travmato-
logii.

(ELBOW—WOUND AND INJURIES)

KNYSH, I. T.

Fractures of the coronoid process of the ulna, their treatment and
outcome. Ortop., travn. i protes. 22 no.8:80-81 Ag '61.
(MIRA 14:12)

(ARM--FRACTURES)

KNYSH, I.T., dotsent; YARALOV-YARALYANTS, V.A., kand. med. nauk (Kiyev)

"Lesions of the elbow and the basic principles of their treatment" by O.O. Korsh, V.S. Kostykov. Reviewed by I.T. Knysh, V.A. IAralov- IAraliats. Ortop., travm. i protes. 25 no.4: 73-75 Ap '64 (MIRA 18:1)

KNYSH, I.T., dotsent; LEONCHUK, A.S., kand. med. nauk; MONBLANOV, V.V., kand. med. nauk

Comparative evaluation of the treatment of pseudoarthrosis and defects of long tubular bones. Ortop., travm. i protez. 25 no.6: 27-31 Je '64. (MIRA 18:3)

1. Iz kafedry ortopedii (sav. - prof. A.G. Yeletskiy) Kiyevskogo meditsinskogo instituta (dir. - dotsent V.D. Bratus') i Ukrainskogo instituta ortopedii i travmatologii (dir. - dotsent I.P. Alekseyenko).

KNYSH, I.T., dotsent (Kiyev, bul'var Sherchenko, d. 43. kv.44)

Congenital dislocation of the radial head. Ortop., travm. i
protes. 26 no.9:48-51 8 '65. (MIRA 18:10)

1. Iz kafedry ortopedii i travmatologii (sav. - prof. A.Kh.
Ozerov) Kiyevskogo meditsinskogo instituta (rektor - prof.
V.D. Bratus') i Kiyevskogo instituta ortopedii (direktor -
dotsent I.P. Alekseyenko).

NIKOLINA, V.Ya.; Prinimali uchastiye: KNISH, L.I.; DERINO, N.A.

Preparation of highly dispersed silicon dioxide. Khim.prom. no.1:
48-52 Ja '62. (MIRA 15:1)

1. Nauchno-issledovatel'skiy institut osnovnoy khimii.
(Silicon oxide)

NIKOLINA, V.Ya.; KNYSH, L.I.; DERING, N.A.

Preparation of highly dispersed silicon dioxide by vapor-phase hydrolysis. [Trudy] NIOKHIM 15:64-75 '63.

(MIRA 18:2)

KNYSE, H.

Condition of tires and traffic safety. Avt.transp. 37 no.3:42
Mr '59. (MIRA 12:4)
(Traffic safety) (Automobiles--Tires)

KNYSH, P.

Device for the layout of cylindrical vessels. Mashinostecitel'
no.4:28 Ap '63. (MIRA 16:5)
(Laying out (Machine-shop practice))

KNYSH, P.

S. Kozak's hinged mandrel. Mashinostroitel' no. 6:25 Jo '63.
(MIRA 16:7)

(No subject headings)

KNYSH, Petr Timofeyevich, voyennyy letchik pervogo klassa gvardii polkovnik;
LEK, A.N., gvardii mayor komandir N'skogo istrebitel'nogo
aviatsionnogo polka.

Discipline of flight. Vest. Vozd. Fl. 40 no.12:25-33.D '57.
(MIRA 14:12)

(Air pilots)
(Military discipline)

Knyash, P.V.
AUTHOR: Knyash, P.V.

135-9-21/24

TITLE: Draft Fans for Electric Welding in Closed Vessels
(Vytyashnaya ventilyatsiya pri elektrosvarke v zakrytykh
sosudakh)

PERIODICAL: "Svarochnoye Proizvodstvo", 1957, # 9, p 39 (USSR)

ABSTRACT: The short note describes in detail an electric draft fan
which is attachable to an aperture of a vessel. The fan
withdraws polluted air from the operator's working position.
The note contains 1 sketch.

AVAILABLE: Library of Congress

Card 1/1

Knysh, P.V.

Knysh, P.V.

Devices for bending small cones, shells, and body parts. Mashinostroitel'
no.12:30 D '57. (MIRA 10:12)

(Power presses--Attachments)

ZEL'MAN, B., inzh.; KNYSH, P.,[✓] inzh.

Complete automation of the electric welding of large conical
elements. Energomashinostroyeniye 4 no.3:41 Mr '58. (MIRA 11:5)
(Electric welding)

KNYSH P.V.

~~1945~~

AUTHORS: Zel'man, B.M., and Knysh, P.V., Engineers 135-58-1-16/23

TITLE: Automatic ~~Electric~~ Welding of Large Diameter Cones (Avtomaticheskay elektrosvarka konusov bol'shogo diametra)

PERIODICAL: Svarochnoye Proizvodstvo, 1958, Nr 1, p 38 (USSR)

ABSTRACT: Cones of large diameters, made of sheet steel, are basic structural parts of separators and cyclones. The Chernovitsy Machine Building Plant's technology for cone construction is fully described and illustrated. The process has the following advantages: 1) panel assembly is mechanized without tack welding on a magnetic stand; 2) labour consumption is reduced by 50 %; 3) The utilization of uniform sheet sizes reduces the amount of weld metal by 50 - 60 %; 4) A proper and precise cone shape is obtained. The plant designed an electro-magnetic stand for the assembly and a bracket-revolving device for the automatic welding of the parts. There are 4 figures and 1 photo.

ASSOCIATION: Chernovitskiy mashinostroitel'nyy zavod (The Chernovitsy Machine Building Plant)

Card 1/1

1. Cone-Construction 2. Welding-Applications

25(1)

SOV/117-59-4-14/36

AUTHOR: Knysh, P.V.

TITLE: The Metallization of Disks for Deaeration Columns.

PERIODICAL: Mashinostroitel', 1959, Nr 4, p 30 (USSR)

ABSTRACT: This is a brief description of a special work place for aluminum-spraying of perforated disks for deaeration towers, organized at the Chernovitskiy mashinostroitel'nyy zavod (Chernovitsy Machine Building Plant). There are two work chambers and a telfer handling the disks. A disk is attached to a manipulator in the chamber. The manipulator is rotated by a motor and controlled from a control panel. The operator stands outside the chamber holding only his hands inside during the process of sand-blasting and metallizing. There is 1 drawing.

Card 1/1

KNYSH, P. V.

Dies with detachable punches. Mashinostroitel' no.10:16
0 '62. (MIRA 15:10)

(Dies(Metalworking))

KNYSH, P. V.

New design of the shears' support. Mashinostreitel' no.12:20
D '62. (MIRA 16:1)

(Shears(Machine tools))

KNYSH, P.V.

Saving electric welding wiron. Mashinostroitel' no.12121
D '63. (MIRA 17:1)

KNYSH, P.V.

Automatics machines for punching slits. Mashinostroitel'
no. 318 My '64.
(MIRA 1717)

KNYSH, P.V.

Improved electric-truck wheel. Mashinostroitel' no.9:22
S '64. (MIRA 17:10)

KNYSH, P.V

Replacing continuous rims by sectors, Mashinostroitel' no.5125
Ky '65.
(MIRA 1815)

KNYSH, P.V.

Automatic catch for pipes and ingots. Mashinostroitel' no.3:30
Mr '65. (MIRA 18:4)

KNYSH, P.V., insh.

Automatic clamp for pipes and ingots. Mashinostroenie no.2:35
Mr-Ap '65. (MIRA 18:6)

KNYSH, S.F.; KOROTUN, I.S.; RAZBEGAYINA, A.P.

Obtaining a salable product from the acid sludge of the benzene
rectification plant. Koks i khim. no.5:49-50 '63. (MIRA 16:5)
(Coke industry--By-products) (Benzene)

KNYEN, V.

~~XXXXXXXXXX~~

New ideas in the organisation of class work. Prof.-tekh.obr. 11 no.4:
10-11 J1 '54. (XLR 7:9)

1. Zamestitel' direktora po uchebno-proizvodstvennoy chasti uchilishcha
mekhanizatsii sel'skogo khozyaystva no.1 (Rostovskaya oblast')
(Technical education)

KNYSH, V.A., inzh.

Veneer-sheet drying time in roller driers. Der.prom. 7 no.12:4-5
D '58. (MIRA 11:12)

1. L'vovskiy lesotekhnicheskii institut.
(Veneers and veneering--Drying)

KNYSH, V.A., inzh.

Heat exchange during convective drying of rotary-cut
veneer at constant speed. Les., bum. i der. prom. no.1:
28-32 '65. (MIRA 18:12)

1. SLEDYANSKIY, N.V.

Drying veneer sheets in roll dryers heated with natural gas combustion products. Bim. 1 dar. prom. no.2,24-26 Ap-Je '63. (MIRA 17:2)

1. L'vovskiy Lesotekhnicheskii institut (for Knysh). 2. L'vovskiy fannernyy zavod (for Sledyanakiy).

KNYSH, V.I.

Chemodectoma of the stomach; a single observation. Vop. onk.
11 no.9:80-82 '65. (MIRA 18:9)

1. Iz II khirurgicheskogo otdeleniya (zav. - dotsent V.I.
Yanischevskiy) Instituta eksperimental'noy i klinicheskoy
onkologii AMN SSSR (dir. - deyatel'nyy chlen AMN SSSR
prof. N.N.Blokhin).

SERGA, V.I., kand.med.nauk (Zaporozhiya, ul. Sportivnaya, d.24, kv.26);
~~KNISH, Ye.M.~~

Closed injuries of organs in the abdominal cavity. Nov.khir.
arkh. no.11:32-36 '61. (MIRA 14:12)

1. Kafedra khirurgii (sav. - prof. I.F. Kaplan) Zaporozhskogo
instituta usovershenstvovaniya vrachey.
(ABDOMEN—WOUNDS AND INJURIES)